Dt 8 [illegible]

SBR No.
DATED

M. A. R. 57 (Rule 116)

Measurement Book

No. D 340016

Serial No. .... Procurement of damaged street [illegible] and [illegible] street [illegible] and [illegible] street works in ward no 13.

Name of work .... From .... To ....

Name of Contractor of nature of Agency .... M/s [illegible] Electricals.

Date of commencement of work .... [illegible] 000010/2019-20 dt-23/1/2020.

Date 1	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
1)	Supplying heavy gauge PVC conduit pipe .. dia .. mm thick with suitable size bends For Details Ref [illegible] Item No 1.		45	[illegible]	60/-	[illegible]	5700/-
2)	Supplying and fixing [illegible] For Details Ref [illegible] Item No 9 10-12 way		10	[illegible]	60/-	[illegible]	600/-
3)	Supply and fixing of Bakelite DP [illegible]						

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As Detailed Plan						
	32A SP Cable/Point	01	10	mtr	001	-ve	6001—
4)	Supplying and laying						
	As Detailed Plan						
	40A one way switch		30	mtr	1001	-ve	3000/—
5)	6/16A universal socket		30	mtr	501	-ve	1500/—
6)	Earthing from Overhead		30	mtr	250	-ve	7500/—
7)	Making for laying						
	As Detailed Plan						
	1.5 sqmm		780	mtr	201	Pvt	15920/—

M. A. R. 57 (Rule 116)
Measurement Book

No. D 340017

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8)	2.5 sqmm		397	mtr	25	Pvt	9925/—
9)	Part wiring copper cable with switch						
	As Detailed Plan						
	Start part up to 3 mtr from						
	to out let via with		10	mtr	2001	-ve	2000/—
10)	Medium part above 3 mtr with 6 mtr						
	From Starting part to		to	mtr	1501	-ve	1500/—

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
11)	Long rent allow 6 [illegible]	[illegible]	[illegible]	[illegible]			
	supply Part to out [illegible]	[illegible]	10 [illegible]	[illegible]	100/-	[illegible]	1000/-
12)	supply of laying of [illegible]	[illegible]	[illegible]	[illegible]			
	Lightning Pvc Insulated & [illegible]	[illegible]	98	mtr	50/-	Pmtr	4900/-
	Wire 2.5 sqm						
13)	supply of laying of [illegible]	[illegible]	[illegible]	[illegible]			
	Lightning Pvc Insulated [illegible]	[illegible]	[illegible]	[illegible]			
	wire 4 sq mm stranded.	6 [illegible]	396	mtr	20/-	Pmtr	7920/-
14)	LED street light	supply of	LED				

M. A. R. 57 (Rule 116)
Measurement Book

No. D 340018

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Direct Light with [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	for Detailed Rate & Detailing Refer [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	Item No 14. 24 watts.		66	Nos	1800/-	G	EE(ETH) DZ.
15)	supplying of LED Flood Light [illegible] system	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	for Detailed Rate & Detailing Refer [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	No 15.		6	Nos	7495/-	[illegible]	44970/-
16)	Fixing halogen/metal [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
	Flood light [illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Carrying ordinary [illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
17	supplying cut brick [illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
	for Detailed Rate [illegible]	80	[illegible]	[illegible]	[illegible]		
	[illegible] Item No 17 [illegible]		66	Mtr	1200	@	79200/-
18	supplying box type [illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
	for Detailed Rate & Detailed [illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
	Item No 18.1x6'-2"	Nos	25	Mtr	1500	@	37500/-
19	supplying capacity [illegible]	[illegible]	[illegible]	[illegible]	[illegible]		
	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		

CC/FC

EE (Elec)/4/20
DZ

M. A. R. 57 (Rule 116)
Measurement Book

No. D 340019

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
			25	Nos	2001-	@	5000/-
21	Fixing of ceiling/wall mounting Fan & all						
	Rs & SMB Item No 21		15	Nos	2001-	@	30001-
22	supplying of 1 Hour CTUG cable having all						
	Gs Detailed Rate & SMB Item No 22						
	4 core 16 sqmm		197	Mtr	901-	@	177301-
23	Labour charges for laying all						
	3 6 sqmm to 16 sqmm		197	Mtr	201-	@	39601-

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
24)	Digging trench for [illegible] with excavated earth to the required ground level and [illegible]	6	170	NS	50	Each	8500/-
25)	Supplying and laying required MCB for Detailed DB in MCB box of suitable Double Door & Way SPN	1	NO		5000/-	"	5000/-
26)	Supply and fixing MCB's on Existing FP Detailed DB in MCB box of suitable 5-32A-SP	6	NO		1200/-	"	7200/-

M. A. R. 57 (Rule 116)
Measurement Book

No. D 340020

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
27)	40-63 A DP		1	NO	3000/-	"	3000/-
28)	Supply and fixing suitable Power contactor for Detailed DB in MCB box of suitable 100-125A		1	NO	4500/-	"	4500/-
29)	Supplying and Fixing Electromechanical type (without contactor) with necessary earth nuts and washers at suitable A Panel in			NO	2500/-	"	2500/-

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
30)	[illegible]						
	[illegible]						
	[illegible]						
	[illegible]						1350001—
31)	[illegible]						
	[illegible]						
	[illegible]						445501—
32)	[illegible]						
							7425/—
33)	[illegible]						

M. A. R. 57 (Rule 116)
Measurement Book

No. D 340021

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	[illegible]						
			10	nil	2501-	@	25001—
34)	[illegible]						
	[illegible]						
			10	nil	1501-	@	15001—
35)	[illegible]						
			10	nil	501-	@	5001—
36)	[illegible]						

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EE/ELE/Y/BR No.....

MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
	Dt.....	Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	16 to 70 sqm - Boa						
	Providing and laying		4				600/-
	Erection of Transformer						
	Earthing		10		12		1200/-
	Providing & Laying						
			4		50/-		200/-
	Contractor				Total Rs		642030/-
	Certify that the						

ASST EXECUTIVE ENGINEER (Ele)
Bommanahalli Zone, Bangalore

Assistant Executive Engineer (Ele)
BBMP, Bangalore

EE/ELE/Y/BR No.....

M. A. R. 57 (Rule 116)
Measurement Book

No. D 340022

Serial No..... Dt.....

Name of work..... From..... To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
Bill =	6,42,030=00			ಲೆಕ್ಕಶೀರ್ಷಿಕೆ: P3443. Development works			
IT 1%	6430=00			ರೂ: 642030=00			
Lwel 1%	6430=00			ರೂ: 617064=00			
CBF 0.1%	642=00			ರೂ: 24966=00			
Secst 1%	5732=00						
Cest 1%	5732=00			ಕಛೇರಿ ಅಧೀಕ್ಷಕರು			
deduction =	24966=00						
Cheque =	617064=00						

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Bill amt: 642030 =@ IT 1% 6420 =@ CGST 5732 =@ SGST 5732 =@ Cess 1% 6420 =@ CSF 0.1% 642 =@						
	Deduct 24946 =@						
	Chq. amt : 617084 =@						

Audited and admitted for Rs. 642030/-

Passed by Cheque for Rs. 617084/-

(Six lakh Seventeen thousand eight four Rupees only)

by adjustment Rs. 24946/-

Accounts Superintendent

Exe. Engineer (Elec)

B.B.M.P. Dasarahalli Division

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